893 B 100

Förreglingstabell
för
Katrineholm

Ändrad den:

KUNGL JÄRNVÄGSSTYRELSEN
ELEKTROTEKNISKA BYRÅN
SIGNALAVDELNINGEN

GEN. 29-11-1948
V. Ericsson

RIT. Lgm. GR. Tgv

LITT. C. N:r
800 003

Rail	Rad	Fordrar	Ombud
U.1102 H		102 h, U.1v, 105 h,	
		H105 h, U.1102 H	
"	3	93 h, 95 h, H 13 h,	
		H 123 h / H 123 h	
"	3, 23, H 123 h	F 34, 37 V	
"	3, 23, H 123 h	F 34, 37 h	37
"	3, 23, H 123 h,	F 35, 38 V	
"	3, 23, H 123 h,	F 35, 38 h	34, 36
"	3, H 123 h	L/r 3, U 123 h	
"	3, 4	94 h, H 124 h	
"	3, 4, 12	93 h, H 123 h / H 123 h	
"	3, 4, 12, 23, H 123 h	F 34, 37 V	
"	3, 4, 12, 23, H 123 h	F 34, 37 h	37
"	3, 4, 12, 23, H 123 h	F 35, 38 V	
"	3, 4, 12, 23, H 123 h	F 35, 38 h	34, 36
"	3, 4, 12, H 123 h	L/r 3, U 123 h	
"	3, 4, 12	124 h, H 124 h / H 124 h	
"	3, 4, 12, 24, H 124 h	F 34, 37 V	
"	3, 4, 12, 24, H 124 h	F 34, 37 h	37
"	3, 4, 12, 24, H 124 h	F 35, 38 V	
"	3, 4, 12, 24, H 124 h	F 35, 38 h	34, 36
"	3, 4, 12, H 124 h	L/r 3, U 124 h	
"	3, 4	115 h, 117 h, H 115 h, H 117 h,	
"	3, 4, 18	127 h, H 125 h / H 125 h	
"	3, 4, 18, 25, H 125 h	F 32, 33 V	
"	3, 4, 18, 25, H 125 h	F 32, 33 h	31, 33
"	3, 4, 18, 25, H 125 h	F 32, 33 V	
"	3, 4, 18, 25, H 125 h	F 32, 33 h	31, 33
"	3, 4, 18, 25 H 125 h	L/r 3, U 125 h	
"	3, 4, 18, 19	126 h, H 126 h	
"	3, 4, 18, 19	F 32, 33 h	31, 33
"	3, 4, 18, 19, 26	F 32, 33 V	
		Forts. nästa blad	

Rohr	Kod	Fordrar	Om o.j
LU02HT	3 4 15 19 20	F32/33H	31/33
"	3 4 , 15 19	F28/32V	
"	3 4 , 15 19	F28/32H	29/32
LU02VR		02V, LU03HT	
"	2	U66V	
"	2 , 4	01, 02V, H06V3, H11V	
"	3 4 15 19	U31V, H11V	
"	3 4 , 15 19	LO 11V, H11V	
"	3 4 , 15 19	17 U17V, H11V	
"	3 4 , 9	11 H06V	
"	3 4 , 12	U44V, H14V	
"	3 4 , 12	11 3V, H13V	
"	3	5, 12, 05V, 13V, H05V, H13V	

Reiß	Wod	Fordrar	Cm ej
LW3½		H104, 103h, 102h, H106h,	
		LW3VH	
"	4.5	123h, 123h, H113h,	
		H123h/H125h	
"	4.5.23, H123h	F34/37V	
"	4.5.23, H123h	F34/37H	37
"	4.5.23, H123h	F35/38V	
"	4.5.23, H123h	F35/38H	34,36
"	4.5, H123h	LJF5L123h	
"	4.5	114h, H114h	
"	4.5.12	123h, H123h/H125h	
"	4.5.12.23, H123h	F34/37V	
"	4.5.12.23, H123h	F34/37H	37
"	4.5.12.23, H123h	F35/38V	
"	4.5.12.23, H123h	F35/38H	34,36
"	4.5.12, H123h	LJF5L123h	
"	4.5.12	124h, H124h/H126h	
"	4.5.12.24, H124h	F34/37V	
"	4.5.12.24, H124h	F34/37H	37
"	4.5.12.24, H124h	F35/38V	
"	4.5.12.24, H124h	F35/38H	34,36
"	4.5.12, H124h	LJF5L124h	
"	4	116h, 117h, H119h, H117h	
"	4.12	125h, H125h/H126h	
"	4.12.23, H125h	F32/33V	
"	4.12.23, H125h	F32/33H	3,33
"	4.12.23, H125h	F32/33V	
"	4.12.23, H125h	F32/33H	3,33
"	4.12, H125h	LJF5L125h	
"	4.12.13	126h, H126h	
"	4.12.13.26	F32/33V	
"	4.12.13.26	F32/33H	3,33
		Forts. nästa blad	

Rajä	Mod	Perdrag	Om o.j
LU103vR	4, 18, 19, 26	F32, 33v	
"	4, 18, 19, 26	F32, 33h	31, 33
"	4, 18, 19	F29, 32v	
"	4, 18, 19	F29, 32h	28, 32
"			
LU103vR		3, 103v, LU103mH	
"	4	10, 106v, 115v, H106v2, H115v	
"	4, 18, 19	118v, H118v	
"	4, 18, 19	20, 118v, H118v	
"	4, 18	17, 117v, H117v	
"	4, 5	11, 106v, H106v5	
"	4, 5, 12	114v, H114v	
"	4, 5, 18	113v, H113v	
"	4, 5	12, 105v, 113v, H105v, H113v	

Rekk	Med	Fordver	Om ej
LU108VH		97V, 108H 117, H117,	
"		LU108V11	
"	6,9	116H, H116H9	
"	6,9,18	123H, H123H/H123H	
"	6,9,18,23,H123H	F34,37V	
"	6,9,18,23,H123H	F34/37H	37
"	6,9,18,23,H123H	F35/38V	
"	6,9,18,23,H123H	F35/38H	3436
"	6,9,18,H123H	L/F34,123H	
"	6,9,12	124H, H124H/H124H	
"	6,9,12,25,H124H	F34/37V	
"	6,9,12,24,H124H	F34/37H	37
"	6,9,10,24,H124H	F35/38V	
"	6,9,12,24,H124H	F38,36H	3436
"	6,9,12,H124H	L/F34,124H	
"	6,9	115H, 117H, H116H, H117H	
"	6,9,18	125H, H125H/H125H	
"	6,9,18,25	F32,33V	
"	6,9,18,25	F32/33H	31,33
"	6,9,18,25	F32/33V	
"	6,9,18,25	F32,33H	31,33
"	6,9,18	L/F34,125H	
"	6,9,18,19	126H, H126H	
"	6,9,18,19,26	F32/33V	
"	6,9,18,19,26	F32,33H	31,33
"	6,9,18,19,26	F32/33V	
"	6,9,18,19,26	F32/33H	31,33
"	6,9,18,19	F30,32H	28,32
		Forte måste bloc!	

Rejk	Med	Verdur	Om ej
Ljósbr.R	6,7	115h/117h H116h, H117h	
"	6,7,18	125h, H125h/H125h	
"	6,7,18,25, H125h	F32/33V	
"	6,7,18,25, H125h	F32/33h	3/33
"	6,7,18,25, H125h	F32/33V	
"	6,7,18,25, H125h	F32/33h	3/33
"	6,7,18, H125h	Ljós. 125h	
"	6,7,15,19	H126h	
"	6,7,15,19,26	F32/33V	
"	6,7,15,19,26	F32/33h	3/33
"	6,7,15,19,26	F32/33V	
"	6,7,15,19,26	F32/33h	3/33
"	6,7,15,19	F29/32V	
"	6,7,15,19	F29/32h	29/32
"	6,7	H116h	
"	6,7,15,16	H117/115h	
"	6,7,15,16,17	117h 125h, H125h/H125h	
"	6,7,15,16,17,25, H125h	F32/33V	
"	6,7,15,16,17,25, H125h	F32/33h	3/33
"	6,7,15,16,17,25, H125h	F32/33V	
"	6,7,15,16,17,25, H125h	F32/33h	3/33
"	6,7,15,16,17 H125h	Ljós. 125h	
"	6,7,15,16,17	118h	
"	6,7,15,16,17,19	126h, H126h	
"	6,7,15,16,17,19,26	F32/33V	
"	6,7,15,16,17,19,26	F32/33h	3/33
"	6,7,15,16,17,19,26	F32/33V	
"	6,7,15,16,17,19,26	F32/33h	3/33
"	6,7,15,16,17,19	F29/32V	
"	6,7,15,16,17,19	F29/32h	29/32
		forta nóta blað	

Nalle	Med	Fortrar	Om oj
LUNDHR	6,7,15,16	(18h) H1/18h	
"	6,7,15,16,20	(26h) H/26h	
"	6,7,15,16,20 26	F32/33V	
"	6,7,15,16,20 26	F32/33h	3/33
"	6,7,15,16,20,26	F32/33V	
"	6,7,15,16,20,26	F32/33h	3/33
"	6,7,15,16,20	F20/32V	
"	6,7,15,16,20	F20/32h	20,32
"	6,7,15	F20/33V	
"	6,7,15	F20/33h	33

Relä	Led	Fordrar	Om ej
LU108VR		109V, LU108HR	
"	6	112V	
"	6.7	116V, H112V	
"	6.7.15	120V, H116VC, H120V	
"	6.7.15.16	H116VC	
"	6.7.15.16.20	19, 113V, H119V	
"	6.7.15.16.20	113V, H113V	
"	6.7.15.16	H116VC	
"	6.7.15.16.17	18	
"	6.7.15.16.17.19	113V, H113V	
"	6.7.15.16.17.19	20, 118V, H118V	
"	6.7.15.16.17	117V H117V	
"	6.7	10, 115V, H111/12V, H115V	
"	6.7.10.18	113V, H113V	
"	6.7.10.18	20, 114V, H113V	
"	6.7.18	17, 117V, H117V	
"	6	8, 111V	
"	6.9	10, 112V, 115V, H111/12V, H115V	
"	6.9.18.19	113V, H113V	
"	6.9.18.19	20, 118V, H118V	
"	6.9.18	17, 117V, H117V	
"	6.9	11 H111V	
"	6.9.12	114V, H114V	
"	6.9.12	113V, H113V	

Rulla	Med	Fordrar	Om ej
LJ110H.P		108v, 110.7, 112.h, H112h	
"		LJ110V.h	
"	7.8	114.h, H114.h0	
"	7.8.12	123h, H123h, H123.h	
"	7.8.12.23, H123h	F34.37v	
"	7.8.12.23, H123h	F34.37h	37
"	7.8.12.23, H123h	F35.38v	
"	7.8.12.23, H123h	F35.38h	34.36
"	7.8.12, H123h	LJr5L123h	
"	7.8.12	124.h, H124.h, H124h	
"	7.8.12.24, H124h	F34.37v	
"	7.8.12.24, H124h	F34.37h	37
"	7.8.12.24, H124h	F35.38v	
"	7.8.12.24, H124h	F35.38h	34.36
"	7.8.12, H124h	LJr5L124h	
"	7.8	125h, 127h, H125h, H117h	
"	7.8.18	125h, H125h, H125h	
"	7.8.18.25, H125h	F32.33v	
"	7.8.18.25, H125h	F32.33h	31.33
"	7.8.18.25, H125h	F32.33v	
"	7.8.18.25, H125h	F32.33h	31.33
"	7.8.18, H125h	LJr5L125h	
"	7.8.18.19	126h, H126h	
"	7.8.18.19.26	F32.33v	
"	7.8.18.19.26	F32.33h	31.33
"	7.8.18.19.26	F32.33v	
"	7.8.18.19.26	F32.33h	31.33
"	7.8.18.19	F29.32v	
"	7.8.18.19	F29.32h	28.32
"	7	116h, H116h	
"	7.15.16	H117.h8	
		Korts måste bidr	

Ställ	Mod	Fordrar		Om o.j
ALVICH-R	2,15,16,17	117h,125h,	H125h/H126h	
"	2,15,16,17,25, H125h		F32/33V	
"	2,15,16,17,25, H125h		F32/33h	31/33
"	2,15,16,17,25, H125h		F32/33V	
"	2,15,16,17,25, H125h		F32/33h	31/33
"	2,15,16,17, H125h		L/H34,125h	
"	2,15,16,17	118h		
"	2,15,16,17,18	126h,	H126h	
"	2,15,16,17,18,26		F32/33V	
"	2,15,16,17,18,26		F32/33h	31/33
"	2,15,16,17,18,26		F32/33V	
"	2,15,16,17,18,26		F32/33h	31/33
"	2,15,16,17,18		F29/32V	
"	2,15,16,17,18		F29/32h	28/32
"	2,15,16	119h,	H113h	
"	2,15,16,20	126h,	H126h	
"	2,15,16,20,26		F32/33V	
"	2,15,16,20,26		F32/33h	31/33
"	2,15,16,20,26		F32/33V	
"	2,15,16,20,26		F32/33h	31/33
"	2,15,16,20		F29/32V	
"	2,15,16,20		F28/32h	28/32
"	2,15		F29/33V	
"	2,15		F29/33h	33

Relä	Med	Fordrar	Om ej
LJ110VR		6 110V. LJ110+H	
"	2	112V, 116V, H112V	
"	2,15	120V, H116VO, H120V	
"	2,15,18	H116VB	
"	2,15,18,20	19 118V. H119V	
"	2,15,18,20	118V. H118V	
"	2,15,16	H116VC	
"	2,15,16,17	18	
"	2,15,16,17,18	118V. H118V	
"	2,15,16,17,19	20 118V. H118V	
"	2,15,16,17	117V. H117V	
"	7,8	9,10,12+15+H111214 H115V	
"	7,8,18,19	118V H119V	
"	7,8,18,19	30 118V. H118V	
"	7,8,18	17 117V H117V	
"	7,8	11 111V. H111V	
"	7,8,18	116V. H114V	
"	7,8,18	113V H113V	

Refill	Med	Fordrer	Omsæt
L1/14/14R		36,144h,145h,144h,L2/14/14N	
"	37	130h H/130h	
"	37	35	
"	36,37	131h H/131h	
"	36,37	32,132h, H/132h	
"	33,36,37	133h	
"	31,33,36,37	H/133h	
"	31,33,36,37	H/133h	
"	29,33,36,37	134h, H/134h	
"	29,33,36,37	135h H/135h	

Nedåt	Med	Fordrar	Ch ej
L/H4/H/F		30V,44V H130V L/H4/H/F	
"	36, 37	133V, H133V	
"	29, 33, 36, 37	F15/16 h	15
"	29, 33, 36, 37	F19/20 h	
"	29, 33, 36, 37	F18/20 V	20
"	31, 33, 36, 37	126V H126V	
"	29, 31, 33, 36, 37	F17/20 h	
"	29, 31, 33, 36, 37	F17/20V	17, 19
"	29, 31, 33, 36, 37	F17/18V F17/18 h	17/17, 20
"	29, 31, 33, 36, 37	F17/18 h	
"	29, 31, 33, 36, 37	F17/18V	18
"	31, 33, 36, 37	125V, H125V H125V	
"	29, 31, 33, 36, 37 H125V	F17/20 h	
"	29, 31, 33, 36, 37 H125V	F17/20V	17, 19
"	29, 31, 33, 36, 37, H125V	F17/18V F17/18 h	17/17, 20
"	29, 31, 33, 36, 37 H125V	F17/18 h	
"	29, 31, 33, 36, 37 H125V	F17/18V	18
"	31, 33, 36, 37 H125V	L/H5L125V	
"	34, 36, 37	124V H124V H124V	
"	23, 34, 36, 37, H124V	F11/12 h	
"	23, 34, 36, 37, H124V	F11/12 V	12
"	23, 34, 36, 37, H124V	F12h	
"	34, 36, 37 H124V	L/H5L124V	
"	37	123V, H123V H123V	
"	24, 37 H123V	F11/12 h	
"	24, 37, H123V	F11/12 V	12
"	24, 37, H123V	F12h	
"	37 H123V	L/H5L123V	

Relä	Med	Fordrar	Om ej
L1/142:6		35,37,42 H21:1, H46:1, H46:10, L1/142:1	
"	34, 36	130:1 H130:1	
"	34, 36	131:1 H131:1	
"	36	32, 132:1 H132:1	
"	33, 36	133:1	
"	31, 33, 36	H133:10	
"	31, 33, 36	H133:11	
"	29, 33, 36	134:1 H134:1	
"	29, 33, 36	135:1 H135:1	

Refill	Med	Fordrar	Ox. ej
L.U.H42.VR		131V, H42/H131V, L.U.H42.HV	
"	36	133V. H133V	
"	29 33 36	F15/16h	15
"	29 33 36	F18.20h	
"	29 33 36	F18/20V	20
"	31 33 36	126V. H126V	
"	25 31 33 36	F17.20h	
"	25 31 33 36	F17.20V	17.19
"	25 31 33 36	F17/18h, F17/18V	17.17 25
"	25 31 33 36	F17/18h	
"	25 31 33 36	F17/18V	18
"	31 33 36	125V. H125V/H125V	
"	26 31 33 36, H125V	F17.20h	
"	26 31 33 36, H125V	F17/20V	17.19
"	26 31 33 36, H125V	F17/18h, F17/18V	17.17 20
"	26 31 33 36, H125V	F17/18h	
"	26 31 33 36 H125V	F17/18V	18
"	31 33 36, H125V	L/r 5L/125V	
"	34 36	124V. H124V/H124V	
"	23 34 36, H124V	F11/12h	
"	23 34 36, H124V	F11/12V	12
"	23 34 36, H124V	F12h	
"	34 36, H124V	L/r 5L/124V	
"	34 36	123V. H123V/H123V	
"	24 34 36, H123V	F11/12h	
"	24 34 36, H123V	F11/12V	12
"	24 34 36, H123V	F12h	
"	34 36, H123V	L/r 5L/123V	

Relä	Med	Fordrar	Om ej
LU145:R		47 145:H LU145:M	
LU145:R		(47) 145:H47:H, LU141:M	
		LU145:M	
"	47	(46)	
"	46:47	60 F40/43:H	
"	46:47	F40/43:V	42.43
"	44:47	F35/38:H	38
"	46:47	F35/38:V	35.37
"	47	F34/37:H	
"	47	F34/37:V	34

Rad	Medtar	Fordrar	Om oj
LUHEVR		(46) (47) HED, LUHEVN	
"	47	LUHEVN	
"	47	———	
LUHEVR		(46) =7 HEV, HEM,	
		LUH2HV LUHEHN	
"	46	60. FHO 43M	
"	46	FHO 43V	42,43
"	46	F35/38M	38
"	46	F35/38V	35,37

Relä	Nod	Fordrar	Om ej
T105h		(3) 5	
"	3	105V	
"	3	(4) 106V	
"	3,4	———	
"	3,4	———	
T105V		3 (5)	
"	5	4 106h	
"	5	105h	
T106h		3 (4)	
"	4	(5)	
"	4,5	105V	
"	4,5	106V	
"	4	5 106V	
T106V		(3) (4) 5	
"	4	———	
"	4	———	
"	3	106h	
"	3	105h	

Reis	Mod	Perdrix	Om oj
T111r		(6) 8	
"	6	(5) 111v	
"	6.9	——	
"	6.8	——	
"	6	(7) 112v	
"	6.7	9	
"	6.7	——	
T111v.		6.(6).(9)	
"	9	8	
"	9	——	
"	8	7, 112h	
"	8	111h	
T112h		6.(7)	
"	7	(5) 9	
"	7.8	111v	
"	7.6	112v	
"	7	8, 112v	
T112v		(6).(7). 8	
"	7	——	
"	7	9	
"	6	112h	
"	6	111h	

Rel'd	Med	Perdrer	Ch'd
T113h		12, 113v	
T113v		(12)	
"	12	(11), J300, 114h	
"	11.12	10	
"	11.12	——	
"	12	113h	
T114h		(11), (12)	
"	11	——	
"	11	10	
"	12	J300, 113v	
"	12	114v	
T114v		(11), 12, 114h	
"	11	10	
"	11	——	

Relä	Led.	Fordjur	Anm.
T115h		(12) 115v	
"	10	11	
"	10	——	
T115v		(12) 115h	
"	10	——	
"	10	11	
T116h		(13) 116v	
"	15	(16) 53	
"	15,16	——	
"	15,16	52,55	
"	15	16,51,52,54,55	
T116v		(13) 116h	
"	15	16,51,52,54,55	
"	15	(16) 53	
"	15,16	52,55	
"	15,16	——	

Reiš	Nad	Perdraf	Za aj
7/117h		(17), 18	
"	17	——	
"	17	18,19,53 117V	
"	17	J.Ťoč 20	
"	18	117V	
"	18	17(18),20 J.Ťoč	
"	18,19	118V	
"	18,19	J.Ťoč,119V	
7/117V		(17), 18, 117h	
"	17	19,53	
"	17	J.Ťoč 20	
"	17	——	
7/118h		17,18(19),20,53	
"	19	118V	
"	19	J.Ťoč,119V	
7/118V		19(20)	
"	20	19,53,55, J.Ťč, 119h	
"	20	17(18)	
"	18,20	53, 118h	
"	18,20	J.Ťoč,117h	

Relä	Ned	Fordrag	Om oj
T/19H		18(22),53,55	
"	20	18 J/4 118V	
"	20	119V	
T/19V		(18) 20	
"	19	53,55 119H	
"	19	17(18) J/206	
"	18,19	53, 118H	
"	18,19	J/206 117H	
T/20V		54,55	

Reld	Med	Fordrar	Om o.s
T123n		(23), 24	
"	23	123V	
"	23	124V	
T123V		23, (24)	
"	24	124n	
"	24	123n	
T124n		23, (24)	
"	24	123V	
"	24	124V	
T124V		(23), 24	
"	23	124n	
"	23	123n	

Relä	Nod	Perdrar	Ca o.j
T125h		25, 26	
"	25	125V	
"	25	126V	
T125V		25 26	
"	26	126h	
"	26	125h	
T126h		25 26	
"	25	125V	
"	26	126V	
T126V		25, 26	
"	25	126h	
"	25	125h	

Relé	Kod	Poznámky	Čas odj
7/130h	1	(39), 37	
"	34	130v	
"	34	(39), 36, JIIov, JXXI ó	
"	34, 35	38 131v	
"	34, 35	39, 40, 41, (42), 56, 58, 139v	
"	34, 35, 42	(43)	
"	34, 35, 42, 43	——	
"	34, 35, 42, 43	JXXII ó	
"	34, 35, 42	43 JXVII ó	
7/130v		34, (37)	
"	37	35, (36), 39, JIIov	
"	36, 37	41, 56 JIIov, 132h	
"	36, 37	131h	
"	37	130h	

Reló	Mód	Tartozó	Oka
7/31/7		34, (35) 36	
"	35	(37)	
"	35, 37	38. JJ6v, 130V	
"	35, 37	38 131V	
"	35.	37, 38, 40, 41, (42), 46, 50,	
		139V	
"	35, 42	(43)	
"	35, 42, 43	———	
"	35, 42, 43	JXXII 6	
	35, 42	43 J XXIII 8	
7/31V		35 (36) 37 38	
"	36	34, 41, 50. JJ6v, 132V	
"	36	(32)	
"	34, 36	131V	
"	34, 36	JJ6v, JXXI 6, 130V	

Relä	Med	Fordrar	Om ej
T/132n		35, (36), 56	
"	36	34 (37) 41 J IIIbv	
"	36, 37	38 J IIIbv, 130V	
"	36, 37	38 131V	
"	36	40 41 (42) 58 131V	
"	36, 42	(43)	
"	36, 42, 43	———	
"	36, 42, 43	J XXIII ö	
	36, 42	43, J XXII ö	
T/133n		(31) (32) 33	
"	31	J IIIbv	
"	31	J IIIbv	
"	32	133V	
"	32	29, 32 J IIv, J IIv, 135V	
T/133v		32 (33)	
"	33	(29), 38 J IIIbv, J IIbv	
"	29, 33	30 J IIv, 135n	
"	29, 33	134n	
"	33	(31) 133n	
"	31, 33	J IIIbv	
"	31, 33	J IIIbv	

Rekb	Med	Porører	Om ej
T/34h		29, 32, (33)	
"	33	39, IIIbv, IIbv, 135v	
"	33	32, IIv, 135v	
T/35h		(29), 39	
"	29	30, 32, 33,	
		IIv, IIIbv, IIbv, 135v	
"	29	32, 32, 135v	
"	29	IIv 33	
T/35v		29, (39)	
"	39	30, 32 135h	
"	39	IIv 33	
"	39	(33), 33, IIv	
"	32, 39	134h	
"	32, 39	(31), IIv, 133h	
"	31, 32, 39	IIbv	
"	31, 32, 39	IIbv	

Relä	Mid	Position	On ej
T/1317		35,40,41,(42),56,57,58,1317	
"	42	(43)	
"	42,43	——	
"	42,43	7XXIII 6	
"	42	43 7XXIII 6	
T/139V		(41)(42), 56,58	
"	42	43 7XXIII 6	
"	42	(43)	
"	42,43	7XXIII 6	
"	42,43	——	
"	41	35,40,57 1317	
"	41	(58), 36, 40	
"	35,41	1321	
"	35,41	(42), 37 38	
"	34,35,41	1311	
"	34,35,41	7164,7XXIII,1304	

Rel8	Mod	Portrait	On adj
H105h		T105h, F3/5h, F3/5v	
"	3	T105v	
"	3	F12v	12
"	3	T106v, F4/5h, F4/5v	
"	3,4	F11/12v	11
"	3,4	F10v	10
H105v		T105v, F3/5v, F3/5h	
"	5	T106h, F4/5h, F4/5h	
"	5	T105h	
H106h		T106h, F4/5h, F4/5v	
"	5	T105v, F3/5h, F3/5v	
"	5	F12v	12
"	4,5	T106v	
"	4,5	F11/12v	11
"	4	T106v	
"	4	F10v	10
H106v		4, T106v, F4/5v, F4/5h	
"	3	T106h	
"	3	T105h, F3/5v, F3/5h	
H106v		4, T106v, F4/5v, F4/5h	
"	3	T106h	
"	3	T105h, F3/5v, F3/5h	

Reib	Mod	Vordrag	Cn o]
H111h		T111h, E6/8h, F6/8v	
"	6	T111v	
"	6,9	F11/12v	11
"	6,8	F10v	10
"	6	T112v, E7/8h, F 7/8v	
"	6,7	F10v	10
"	6,7	F.5/16v	
H111v		T111v, E6/8v, F6/8h	
"	8	T112h, E7/8v, F 7/8h	
"	8	T111h	
H4/112v	8	T112v, E7/8v, F 7/8h	
"	6,9	T112h	
"	6,9	T111h, E6/8v, F6/8h	
"	8	T111v, T111h, E6/8v, F6/8h	
H112h		T112h, E7/8h, F 7/8v	
"	7,8	T111v, E6/8h, F6/8v	
"	7,8	F11/12v	11
"	7,8	T112v	
"	7,8	F10v	10
"	7	T112v, F.5/16v	
H112v		T112v, E7/8v, F 7/8h	
"	6	T112h	
"	6	T111h, E6/8v, F6/8h	

Re/G	Red	Fordrpr	On o/j
H113h		T113h, T113v, E12h, F12v	
"		F230/240v	24
H113v		T113v, E12v, F12h	
"	12	T114h, E1112v, F1112h	
"	11 12	F6/9h	6/9
"	11 12	F4/5h	4/5
"	12	T113h	
"	12	F3/5h	3
H114ho		11 T114h, E1112h, F1112v	
"	12	T113v, E12h, F12v	
"	12	F230/240v	24
"	12	T114v	
"	12	F230/240v	23
H114hb		11 T114h, E1112h, F1112v	
"	12	T113v, E12h, F12v	
"	12	F230/240v	24
"	12	T114v	
"	12	F230/240v	23
H114v		T114v, T114h, E1112v, F1112h	
"	11	F6/9h	6/9
"	11	F4/5h	4/5

Reid	Mud	Fortran	Comments
H115h0		10, T115h, T115v, F10v, F10V	
"		F17/18v	17
H115hb		10, T115h, T115v, F10h, F10h	
"		F17/18v	17
H115v		T115h, T115h, F10v, F10h	
"	10	F7/8h	7/8
"	10	F4/5h	4
H116h		T116h, T116v, F15/16h, F15/16v	
"	15/16	F17/18v	17
"	15/16	F17/20v	18/20
"	15/16	F19/20v	19
"	15	F34/35v	
"	15	F29/39v	39
H116v0		15, T116v, T116h, F15/16v, F15/16h	
"		F7/8h	7
H116vD		15/16, T116v, T116h, F15/16v, F15/16h	
"		F7/8h	7
H116vc		15/16, T116v, T116h, F15/16v, F15/16h	
"		F7/8h	7

Relä	Med	Fordrar	Om ej
H117h		T117h F17/18h F17/18v	
"	18	T117v	
"	18	F25q/26bv	26
"	18	F17/20h F17/20v	
"	18, 19	T118v	
"	18, 19	F25b/26av	25
"	18, 19	T119v F19/20h F19/20v	
"	18, 19	F29/32v	29/32
H117v		T117v(T117h) F17/18v F17/18h	
"	17	F17/20v F17/20h	20
"	17	F15/16h	15/16
"	17	F10h	
H117/18h	17	T117h T117v F17/18h F17/18v	
"	17	F17/20h F17/20v	20
"	17	F25q/26bv	26
"	17	T118h F17/20h F17/20v	
"	17, 19	T118v	
"	17, 19	F25b/26av	25
"	17, 19	T119v F19/20h F19/20v	
"	17, 19	F29/32v	29/32
H118v		T118v F17/20v F17/20h	
"	20	T119h, F19/20v F19/20h	
"	20	F15/16h	15/16
"	18, 20	T118h	
"	18, 20	F15/16h	15/16
"	18, 20	T117h F17/18v F17/18h F10h	

Rels	Med	Fæstvar	Om o.s
H119h		T/13h F13/20h F13/20V	
"	20	T/18h F17/20h F17/20V	
"	20	F25b/26oV	25
"	20	T/19V	
"	20	F29/32V	29/32
H119V		T/19V, F13/20V, F13/20h	
"	19	T/19h	
"	19	F15/16h	15/16
"	19	F17/20V F17/20h	
"	18/19	T/18h	
"	18/19	F15/16h	15/16
"	18/19	T/17h, F17/18V, F17/18h F10h	
H120V		T/20V, F54/55V	
"		F15/16h	15

Rel6	Med	Mottagare	Om ej
H123h		T123h, Ljr SL123h,	
		F23a/24ah, F23a/24av	
"	23	T123v	
"	23	F34/37v	37
"	23	T124v,	
		F23b/24ah, F23b/24av	
"	23	F35/38v	34/36
H123v		T123v, Ljr SL123v,	
		F23a/24av, F23a/24ah	
"	24	T124h,	
		F23b/24av, F23b/24ah	
"	24	F11/12h	12
"	24	T123h, F12h	
H124h		T124h, Ljr SL124h,	
		F23b/24ah, F23b/24av	
"	24	T123v,	
		F23a/24ah, F23a/24bv	
"	24	F34/37v	37
"	24	T124v	
"	24	F35/38v	34, 36
H124v		T124v, Ljr SL123v,	
		F23b/24av, F23b/24ah	
"	23	T124h	
"	23	F11/12h	12
"	23	T123h, F23a/24bv,	
		F23a/24ah, F12h	

Relé	Mod	Posição	Ord. nº
H125h		T125h Ur34/125h	
		F25a/26ah F25a/26bV	
"	25	T125	
"	25	F32/33v	31/33
"	25	T126v	
		F25b/26ah F25b/26bV	
"	25	F32/33v	31/33
H125v		T125v Ur34/125v	
		F25a/26bv F25a/26bh	
"	26	T126h	
		F25b/26ah F25b/26oh	
"	26	F17/20h	17/19
"	26	T125h	
"	26	F17/18h	18
H126h		T126h	
		F25b/26ah F25b/26ov	
"	26	T125v	
		F25a/26bh F25a/26bv	
"	26	F32/33v	31/33
"	26	T126v	
"	26	F32/33v	31/33
H126v		T126v	
		F25b/26av F25b/26oh	
"	25	T126h	
"	25	F17/20h	17/19
"	25	T125h	
		F25a/26bv F25a/26bh	
"	25	F17/18h	18

F=1/6	Mod	Reader	On obj
H/130h		T/30h F34.37h F34.37V	
"	34	T/30V	
"	34	LU/45 V/H	47
"	34	F35.38h F35.38V	
"	34.35	T/31V	
"	34.35	LU/45 V/H	46.47
"	34.35	LU/46 V/H	46
"	34.35	T/39V F35/36h F35/36V	
		F40.43h F40.43V	
"	34.35	LU/45 V/H	46.47
"	34.35	LU/46 V/H	46
"	34.35.42.43	60	
H/30V		T/30h F34.37V, F34.37h	
"	37	F35/36V, F35/36h	
"	36.37	T/32h F35.36V F35.36h	
"	36.37	F32/33h	32
"	36.37	T/31h	
"	36.37	F23o/24oh	24
"	37	T/30h	
"	37	F23o/25oh	23

Rulö	Med	Fordrar	Ön ej
H13/1h		T13h F35,38h F35,38V	
"	35,37	T13Ol, F36,37h, F34,37V	
"	35,37	LU145 VH	47
"	35,37	T13V	
"	35,37	LU145 VH	46,47
"	35,37	LU146VH	46
"	35	T13V, F35,36h F35,36V, F40,43h, F40,43V	
"	35	LU145 VH	46,47
"	35	LU146VH	46
"	35,42,43	60	
H13/1V		T13V F35,38V, F35,38h	
"	36	T13Oh, F35,36V, F35,36h	
"	36	F32,33h	32
"	34,36	T13Ih	
"	34,36	F23O, 240h	24
"	34,36	T13Oh, F34,37h	
"	34,36	F23O, 24Oh	23

Relé	Mod	Funções	Cx. nº
H/321		T/32n F32.36n F35.36v	
"	36	F35/38n F35/38v	
"	36.37	T/30v F34.37n F34.37v	
"	36.37	LU145vN	47
"	36.37	T/31v	
"	36.37	LU145vN	46/47
"	36.37	LU146vN	46
"	36	T/38v F40.43n F40.43v	
"	36	LU145vN	46.47
"	36	LU146vN	46
"	36.42.43	60	
H/33n	--		
"	32	3/T/33n F32.33n F32.33v	
"	32	T/33v	
"	32	F35.36v	35
"	32	T/35v F28.32n F28.32v, F28.39n, F29.39v	
"	32	F40/43v	41
H/33v		3/T/33n F32.33v, F32.33v	
"	32	T/33v	
"	32	F35.36v	35
"	32	T/35v F28.32n F28/32v,	
		F28.39n, F29.39v	
"	32	F40/43v	41

Re/6	Mod	Fordrar	Om ej
H/33v		T/33v F32/33v F32/33h	
	33	F29/32v F29/32h	
"	29.33	T/33h F29/32v F29/33h	
"	28.33	F1/5/16h	15
"	29.33	T/34h	
"	29.33	F19/20h	20
"	33	T/33h	
"	31.33	F25b/26ah	26
"	3/33	F25a/26bh	25
H/34h		T/34h F29/32h F29/32v	
"	33	T/33v F32/33h F32/33v	
"	33	F35/36v	35
"	33	T/35v F29/32h F29/33v	
"	33	F40/43v	41

Relé	Kad	Fordrar	Cm o.j
H135n		T135n F29/33n F29/35v	
"	29	T135v F29/32n F29/32v	
		F32/33n F33/35v	
"	39	F35/36v	35
"	29	T135v	
"	29	F40/43v	41
H135v		T135v F29/39v F29/39n	
"	39	T135n	
"	39	F15/16n	15
"	39	F29/32v F29/32n	
"	32/39	T13nn	
"	32/39	F19/20n	20
"	32/39	T133n F32/33v F32/33n	
"	31/32/39	F25b/26on	26
"	31/32/39	F25o/26bn	25

Reiß	Kod	Perdrot	Gn. 84
H139h		7/39h 7/39v, F40/43h	
		F40/43v	
"		LU145 v14	46/47
"		LU146 v14	46
"	42/43	60	
H139vo		42, 7/39v, F40/43v, F40/43h	
"	41	7/39h	
"	41	F29/33h	29/33
"	41	F35/36v, F35/36h	
"	35/41	7/32h	
"	35/41	F32/33h	32
"	35/41	F35/38v F35/38h	
"	34, 35/41	7/31h	
"	34, 35, 41	F23b/24oh	24
"	34, 35, 41	7/30h, F34/37v, F34/37h	
"	34, 35, 41	F23a/24oh	23
H139v		42/43, 7/39v	
		F40/43v, F40/43h	
"	41	7/39h	
"	41	F29/33h	29/33
"	41	F35/36v, F35/36h	
"	35/41	7/32h	
"	35/41	F32/33h	32
"	35/41	F35/38v F35/38h	
"	34, 35/41	7/31h	
"	34, 35/41	F23b/24oh	24
"	34, 35/41	7/30h F34/37v F34/37h	
"	34, 35/41	F23a/24oh	23

Reiß	Mat	Fortsetzung	Ca of
H/39vc		4243, T/39v,	
		F40/43v F40/43h	
"	41	T/39h	
"	41	F28/39h	28/39
"	41	F35/36v F35/36h	
"	35.41	T/32h	
"	35.41	F32/33h	32
"	39.41	F35/38v, F35/38h	
"	34, 35.41	T/31h	
"	34, 35. 41	F23b/24oh	24
"	34, 35. 41	T/30h, F34/37v, F34/37h	
"	34, 35. 41	F23a/24oh	23

Rel6	Mad	Fordrar	Om ej
H145M		LU145MR	
H146MO		46 LU146MR	
H146MB		46 LU146MR	

Rel5	Med	Perdzez	Cm. el
D105m		530 H105M	
"	3	513, D113m H105M	
"	3½	538	
"	3¾	11,514a, D114m⅝ H106vb	
"	3¾	10,548, 3150, D115m⅝ H106vb	
D105v		530, H105V	
"	5	538, 5103i, 103v H106m	
"	5	5102i, 102v, 104v H105m	
D106m		538 H106M	
"	4,5	534, 513, D113m H105V	
"	4,5	11,514a, D114m⅝ H106vb	
"	4	10,548, 3150, D115m⅝ H106vb	
D106v,b		530	
"	4	548, H106VB	
"	4	H106VB	
"	3	5103i, 103v H106M	
"	3	532, 5102i, 102v, 104v H105m	

Rel'd	Bad	Fordnar	On o/s
D111n		560 H111n	
"	6.9	11,5144b,D114n 9b, H111v	
"	6.2	10,594b,5145b,D115n 9b,H111v	
"	6.9	560,	2
"	6	566, 596	
"	6.7	10, 5115b, D113n 9b, H111/2v	
"	6.2	576, 5116, D116n, H112v	
D111v		560 H111v	
"	9	566, 5101, 110v H112n	
"	8	590	9
"	8	5108, 107v/108v, H111n	
D111/12v		596, H111/12v	
"	9	560	
"	6.9	5101, 110v, H112n	
"	6.9	566, 5108, 107v, 108v, H111n	
"	9	560, 5108, 108v H111n	
"	8	560	2
D112n		562, H112n	
"		590	9
"	7.8	11, 560, 5114b, D114n 9b, H111v	
"	7.6	10, 596, 5115b, D115n 9b, H111/12v	
"	7	576, 5116, D116n, H112v	
D112v		576, 560, H112v	
"	6	5101, 110v, H112n	
"	6	590	8
"	6	562, 596, 5108, 107v, 108v, H111n	

Rel6	Med	Fordrar	Om o.j
D113n		5126, 5120, H113n H113V	
D113V		5126, H113V	
"	12	5110, 5120	
"	11, 12	5114b, D111V, H114nb	
"	11, 12	4, 5114a, D106V%, H114na	
"	12	5113, D105V, H113n	
D114n%		5110, 5120	
"	11	H114n0	
"	11	H114nb	
"	12	5126, 5120, H113V	
"	12	5120, H114V	
D114V		5110, 5120, H114V	
"	11	5114b, D111V, H114nb	
"	11	4, 5114a, D106V%, H114na	

Reid	Med	Fordrar	On ej
D115V⅜		5102, 5111V, D117H, H115V	
"		5110	11
"	10	H115H2	
"	10	H115H6	
D115V		5100 H115V	
"		5110	11
"	10	5115b, D111112V, H115H2	
"	10	4, 5115a, D106V⅜, H115H6	
D116H		5150, H116H	
"	13,16	5538, D117116H, H116VC	
"	15,16	5166, 5538, D113H, H116V2	
"	15	5156, 552, 5540, 5111	
		H116V2	
D116V⅜		5150, 5116, D112V, H116H	
"	15	552, 5156, H116V2	
"	15,16	5166, H116H6	
"	15,16	H116VC	

Field	Hed.	Perdrer	On adj
D117h		518a, H117h	
"	18	538a H117v	
"	18	517a, 520b	
"	18, 13	538b D126h, H118v	
"	18, 19	520a, 538, H119v	
D117v		518a H117v	
"	17	518, 517a, 553b, D116v, 96c, H117/118h	
"	17	520b	20
"	17	538b, D115v, H117h	
D118h		517a, H117/118h	
"	17	518a, 538a, H117v	
"	17	520b	20
"	17	520b	
"	17/19	538, D126h, H118v	
"	17/19	520a, 538 H118v	
D118v		520b H118v	
"	20	518, 520a, 553a, D116v, 96c, H118h	
"	20	517a	17
"	20	517a	
"	18, 20	518, 553b, D116v, 96c, H117/118h	
"	18, 20	518a, 538b, D115v, H117h	

Reig	Med	Portrur	Om ej
D113V		5200, H113V	
"	20	5206 5170, D126V, H113V	
"	20	5170	12
"	20	5V, H113V	
D113V		5200, H113V	
"	19	1516, 5530, D116V 9/16, H113V	
"	19	5206 5170	
"	19,19	1516, 5536, D116V 9/16, H117, 113V	
"	18,19	5184, 5111V, D115V, H117V	
D120V		15, 5540, D116V 9/16, H120V	

Relä	Nod	Ferdrez	Om aj
D123h		5230, H123h	
"	23	5Ja, H23V	
"	23	5240, 5JD, H124V	
D123V		5230 H123V	
"	24	5240, 5JA, H124h	
"	24	5Ja H23h	
D124h		5240, H124h	
"	24	5230, 5Jb, H123V	
"	24	5JD H124V	
D124V		5240, H124V	
"	23	5JA, H123h	
"	23	5230, 5JA, H123h	

Relä	Mot	Fordrar	On o.s
D125n		5250, H125n	
"	25	5III0, H125V	
"	25	5260, 5III0, H126V	
D125V		5250, H125V	
"	26	5260, 5III0, H126n	
"	26	5III0, H125n	
D126n		5260, H126n	
"	26	5250, 5III0, H125V	
"	26	5III0 H126V	
D126V		5260, H126V	
"	25	5III0, H126n	
"	25	5250, 5III0, H125n	

Reiß	Med	Perdrar	Om o.s
D130H		5340, H130H	
"	34	5XXI, H42H, D145H, H130V	
"	34	5350, 5XXII, H42H, D146H°b, H131V	
D130V		5340, H130V	
"	37	5350	
"	36, 37	5360, D133V, H132H	
"	36, 37	5TO, H131M	
"	37	5TO, H130H	
D131H		5350, H131H	
" "	37	5340, 5XXI, H42H, D145H, H130V	
" "	37	5XXII, H42H, D146H°b, H131V	
"			
D131V		5350, H131V	
"	36	5360, D133V, H132H	
"	34, 36	5TO, H131M	
"	34, 36	5340, 5TO, H130M	

Refs	Mod	Portrait	Cm obj
D132h		36 536a 539a H132h	
"	37	539a XIX H4h D145h H132v	
"	37	XIX 142h D146h H132v	
D133h 9		532a D132h H133v	
"	31	H133h0	
"	31	H133h0	
D133v		532a H133v	
"	33	529b	
"	29 33	529a 3 H135h	
"	29 33	6 I. H134h	
"	31 33	5 V 6, D126v. H133h2	
"	31 33	5 III 0, H133h0	
D134h		33 529b 532a D132h	
		H133v H134h	
D135h		29 33 529a 529b 532a	
		D132h H133v H135h	

Reg	Med	Fordrer	Om ej
D145 m		3476, H145 m	
D146 m 3/2		3460	
"	46	H146 mo	
"	46	H146 mb	
"	47	3470	
"	47	H48 m	

Ställare	Fordrar	Omej
3	F3,5h, F3,5v, F4,5h, F4,5v	
4	F4,5h, F4,5v	
5	F3,5h, F3,5v, F4,5h, F4,5v	
6	F6,9h, F6,9v, F7,9h, F7,9v	
7	F7,9h, F7,9v	
8	F6,9h, F6,9v, F7,9h, F7,9v	
9	F6,9h, F6,9v	
"	F7,9h, F7,9v	Z
10	F10h, F10v	

Sektion	Fordrar	Om ej
11	F11/12h, F11/12v	
"	F10m, F10v	10
12	F11/12h, F11/12v, F12m, F12v	
15	F15/16h, F15/16v, t0,116v,0,6	
16	F15/16h, F15/16v	
"	t0,116v,0,52	52
17	F17/18h, F17/18v	
"	F17/20m, F17/20v	20
18	F17/18h, F17/18v, F17/20m, F17/20v	
19	F17/20h, F17/20v, F18/20h, F18/20v, t0,187v	
20	F17/20h, F17/20v, F18/20h, F18/20v, t0,187v	

Ställare	Fördrar	Om ej
23	F23a/24bh, F23a/24bv	
"	F23a/24ah, F23b/24av	
24	F23a/24bh, F23a/24bv	
"	F23b/24ah, F23b/24av	
25	F25a/26bh, F25a/26bv	
"	F25b/26ah, F25b/26av	
26	F25a/26bh, F25a/26bv	
"	F25b/26ah, F25b/26av	
29	F29/32h, F29/32v, F29/39h, F29/39v	
30	F29/30h, F29/39v, t 01/35v	

Stålare	Fördrar	Om ej
31	F32/33v	
"	F32/33h	33
32	F32/33h, F32/33v, F29/32h, F29/32v	
"	F29/39h, F29/39v	
33	F29/32h, F29/32v, F32/33h, F32/33v	
34	F34/37h, F34/37v, F35/38h, F35/38v	
35	F35/38h, F35/38v, F35/36h, F35/36v	
"	F40/43h, F40/43v	
36	F35/36h, F35/36v, F35/39h, F35/39v	
37	F34/37h, F34/37v, F35/38h, F35/38v	
38	F35/38h, F35/38v	
39	F29/32h, F29/32v, F29/39h, F29/39v, t 0/35v	
40	F40/43h, F40/43v, t 0/39h	"

Skillare	Fordrar	Omej
41	F35,36h, F35,36v, F40,43h, F40,43v	
42	F40,43h, F40,43v	
43	F40,43h, F40,43v	
46	LU146hM, LU146vM	
"	LU145vM	47
47	LU145hM, LU145vM, LU196hM, LU146vM	

Förregl.	Fordrar	Omej
51	F15/16h, F15/16v	15, 16
52	F15/16h, F15/16v	15, 16
53	F15/16h	15
"	F17/18h, F17/18v	17
"	F17/20h, F17/20v	18
"	F19/20h, F19/20v	19, 19
54	F54, 55v	
"	F15/16h	15
55	F54, 55v t.o. 20v	
"	F15/16h	15, 16
"	F19/20h, F19/20v	19
56	F38, 39h, F38, 39v, F40, 43h, F40, 43v	
57	F40, 43h, F40, 43v	
58	F40, 43h, F40, 43v	

Förrätt.	Fordrar	Omej
GD	LU146VN	46
"	LU145VN	4647
"	FA043M	42, 43

Relä	Mot	Fordrar	Om nöj
O113n		12, T113n, T113v, tL10,11,12	
		F12n, F12v, JIGÖ	
O113v		(12) T113v, F12v, F12n, tL10,11,12	
"	12	(11) T114n, F11/12v, F11/12n	
"	12	T113n	
O114n		11/(12) T114n, tL10,11,12	
		F11/12n, F11/12v	
"	12	T113v, F12n, F12v, JIGÖ	
"	12	T114v, JIGÖ	
O114nb		11/(12) T114n, tL10,11,12	
		F11/12n, F11/12v	
"	12	T113v, F12n, F12v, JIGÖ	
"	12	T114v, JIGÖ	
O114v		(11),12, T114v, T114n, tL10,11,12	
		F11/12v, F11/12n	

Re/d	Red	Feeder	Cn. ej
01/5 ma		⑩ T/6n T/5v 4,10,11,12	
		F10n, F10v	
"		F17/18v	17
01/5 mb		⑩ T/6n T/5v 4,10,11,12	
		F10n, F10v	
"		F17/18v	17
01/5v		⑫ T/5v T/6n 4,10,11,12	
		F10v, F10n	
01/6 4		⑬ T/6n, T/6v 14, 15, 16	
		F18/6n, F18/6v	
"	15	⑭	
"	15, 16	F17/8v	17
"	15/16	F17/20v	13/20
"	15, 16	F18/20v	13
"	15	⑮ 401/40	
"	15, 52	16	
"	15, 52	F18/20v	13
"	15, 52	F54/55v	

Reiß	Kgd	Fordrar	Os oj
01/16 VO		52, tL 15,16/10116 V 16	
"	t 01/16 V 0 16	15	
"	tL 15,16	② T 116 V, t 01/6 V 0 16	
"	15 tL 15,16	———	
"	15, tL 15,16	T 116 M, F 15/16 V, F 15/16 M	
01/16 VO		tL 15,16, t 01/6 V °0	
"	t 01/6 V 0 16	15, 16, 52	
"	tL 15,16	③ T 116 V	
"	16, tL 15,16	③ 52 t 01/16 V °/6	
"	15,16, tL 15,16	———	
"	15, 16, tL 15,16	T 116 M, F 15/16 V, F 15/16 M	
"	16 tL 15,16	15, T 116 V, F 15/16 V, F 15/16 M	
01/16 VC		15,16, T 116 V, T 116 M, tL 15,16	
		F 15/16 V, F 15/16 M	
01/17 M		② T 117 M tL 17-20	
"	15	17 T 117 V	
		F 17/18 M, F 17/16 V, J 17 06	
"	18	⑧	
"	18, 19,	20, T 118 V	
		F 17/20 M, F 17 20 V, J 17 06	
"	18 19	T 118 V, t 01/8 M/V	
		F 19/20 M, F 19 20 V, J 17 6	

Fig.	Nod	Fordon	Om ej
0117V		⑦ T117V, T117H, +L17-20, F7115V, F7115H	
"	17	F7120V, F7120H	20
"	7	18	
0117H		⑦ +L17-20	
"	17	F7117V, F7118V, F7118H, T118V	
"	17	F7120H, F7120V	20
"	7	18 ⑦ T118H	
"	7/18	20 T118V, F7120H, F7120V, T118H	
"	17/18	T118V, +0117V, F7120H, F7120V, T118H	
0118V		⑦ T118V, +L17-20, F7120V, F7120H	
"	20	T118H, +0117V	
"	20	⑦ 19	
"	19, 20	17, T118H	
"	18, 20	T117V	

Feld	Nr.	Verdrar	Gr. of.
0/18h		T/18h, ŁL17-20, ŁO/18h,	
"	ŁL17-20	(20) ŁO/18h, V	
"	20, ŁL17-20	T/15V, F/17.20h, F/18.20V, T/T56	
"	20, ŁL17-20	18, T/18V, F/18.20h, F/18.20V, T/T5	
"	ŁO/18h,V	18, 20, T/18V, F/18.20h, F/18.20V, T/T6	
0/18V		T/18V, ŁL17-20/ŁO/18h, F/18.20h, F/18.20V	
"	ŁO/18h,V	18.20, T/18h,	
"	ŁL17-20	(18) ŁO/18h,V,	
"	18, ŁL17-20	20, T/18h	
"	18, ŁL17-20	(16)	
"	18, 19, ŁL17-20	17, T/18h	
"	18, 19, ŁL17-20	T/17h	
0/20V		T/20V, 55, ŁO/20V, F54.55V	
"		F/15/16h	15

Relä	Nod	Förstör	Om, ej
0123h		(23) T123h, U23,24	
"	23	24, T123v, JT66	
		F23a/246h, F23a/246v	
"	23	T124h, JT66	
		F23b/240h, F23b/240v	
0123v		(24) T123v U23,24	
		F23a/246v, F23a/246h	
"	24	T124h, JT0v	
"	24	23, T123h, JT0v	
0124h		(24) T124h U23,24	
"	24	T123v, JT66	
		F23a/246h, F23a/246v	
"	24	T124v, JT66	
		F23b/240h, F23b/240v	
0124v		(23) T124v, U23,24	
		F23b/240v, F23b/240h	
"	23	24, T124h, JT0v	
"	23	T123h, JT0v	

Fält	Mått	Fordras	Ons ej
0/25h		(25) T125h ±L25 26	
"	25	26, T125v, TTb6	
		F25g/26bh, F25g/26bv	
"	25	T26v, TTb6	
		F25g/26ah, F25b/26av	
0/25v		(25) T125v, ±L25 26	
		F25g/26bv, F25g/26bh	
"	26	T26h, TTav	
"	26	25 T125h, TTav	
0/26h		(26) T126h ±L25 26	
"	25	T125v, TTb6	
		F25g/26ah, F25g/26av	
"	26	25 T126v, TTb6	
		F25g/26ah, F25g/26av	
0/26v		(27) T126v, ±L25 26	
		F25g/26av, F25g/26ah	
"	25	26 T126h, TTav	
"	25	T125h, TTav	

Reló	Hod	Perdrop	Cs oj
0/30h		㉙ T/30h LL34-37	
"	34	37 T/30V, JVI6, F34/37h, F34/37V	
"	34	LL/45VN	47
"	34	㉘	
"	34 35	36. ㉗	
"	34 35 37	T/30V, JVI6, F34/37h, F34/37V	
"	34 35 37	LL/45VN	47
"	34 35 37	T/3h, JVI6, F35/38h, F35/38V	
"	34 35 37	LL/45VN	46 47
"	34 35 37	LL/46VN	46
"	34 35	㉖ F40/43h, F40/43V	
		LL40-43	
"	34 35 56	41 ㉕ T/39V	
"	34 35 42 56	㉔	
"	34 35 42 43 56	JVI6	
"	34 35 42 43 56	———	
"	34 35 42 56	———	
	34 35 56	———	
0/30V		㉓ T/30V LL34-37	
		F34/37V, F34/37h	
"	37	㉒	
"	36 37	T/32h	
"	36 37	㉑ 35	
"	34 36 37	T/31h, JT6V	
"	34 36 37	T/30h, JT6V	
"	37	34, T/30h, JT6V	

Re/ö	Med	Postnr	Om ej
O/31/4		34 (35) T/31h, +L34-37	
"	35	36 (37)	
"	35,37	T/30V, T/III ö, F34/37h, F31/37V	
"	35,37	LU/45VN	47
"	35,37	T/31V, T/III ö, F35/38h, F35/38V	
"	35,37	LU/45VN	46/47
"	35,37	LU/46VN	46
"	35	(36) F40/43h, F40/43V, +L40-43	
"	35,36	41 (42) T/30V	
"	35,42,36	(43)	
"	35,42,43,36	T/III ö	
"	35+42-43,36	———	
"	35,42,36	———	
"	35,36	———	
O/31/V		(36) 37 T/31V, +L34-37 F35/38V, F35/38h	
"	36	T/32h	
"	36	(37) 35	
"	34,36	T/31h, 770V	
"	34,36	T/30h, 770V	

Reid	Nat	Portrait	Cards
01/32n		36), T/32n, 4L34-37	
"	36	37)	
"	36,37	T/30v JNN6, F34/37n, F34/37v	
"	36,37	LLI45VN	47
"	36,37	T/31v NNN5, F35/38n, F35/38v	
"	36,37	LLI45VN	46-47
"	36,37	LLI46VN	46
"	36	35(36), 4L40-43	
		F40/43n, F40/43v	
"	36,56	5(42), T/39v	
"	36,42,56	43)	
"	36,42,43,56	JXXN 6	
"	36,42,43,56	———	
"	36,42,56	———	
"	36,56	———	

Kerb	Hall	Further	On o.f
O/33h		3/32, T/33h, LL 31-33	
"	32	33 T/33v, F32/33h, F32/33v	
"	35	33 T/35v, LL 29.30.39	
		F29/32h, F29/32v	
O/33h		3/32, T/33h, LL 31-33	
"	32	33 T/33v, F32/33h, F32/33v	
"	35	33 T/35v, LL 29.30.39	
		F29/32h, F29/32v	
O/33v		33) T/33v LL 31-33	
		F32/33v, F32/33h	
"	33	29) LL 29.30.39	
"	29.33	T/35h, JJv	
		F29/39v, F29/39h	
"	29.32	T/34h, JJv	
"	33	31 32 T/33h	
"	31/33	JJ0v	
"	31/33	JJ0v	

Refs	Mod	Fortrans	On obj
0134h		29(33), T/36h, tL 31-33	
		tL 29,30,39	
"	33	T/33v, F32/33h, F32/33v	
"	33	32,38, T/35v	
		F29/32h, F29/32v	
0135h		29), T/35h, tL 29,30,39	
		F29/39h, F29/39v	
"	29	33), tL 31-33	
"	29), 33	T/33v, F32/33h, F32/33v	
"	29, 33	32,38, T/35v	
		F29/32h, F29/32v	
"	29	30,39, T/35v, tO/35v	
0135v		T/35v tL29,30,39/tO/35v	
"	tO/35v	30,39	
"	tL29,30,39	39)	
"	39, tL29,30,39	30), tO/35v	
"	30,39, tL29,30,39	———	
"	30,39, tL29,30,39	29, T/35h, JIIv,	
		F29/39v, F29/39h	
"	39, tL28,30,39	33), F29/32v, F28/32h,	
		tL 31-33	
"	32,39, tL29,30,39	29), 33	
"	29,32,39, tL29,30,39	T/35h, JIIv	
		F29/39v, F29/39h	
"	29,32,39, tL29,30,39	T/36h, JIIv	
"	32,39	31, T/35h	
"	31, 32, 39	JIIbv	
"	31, 32, 39	JIIbv	

Rolf	Med	Forårsar	Om o.l
O/39h		T/39h LL40-43/AO39h	
"	LO/39h	40	
"	LL40-43	40, LO/39h,	
		F40/43h, FA9/43v	
"	40, LL40-43	41, 42, T/39v	
"	40,42, LL40-43	43	
"	40,42,43, LL40-43	JSXVII 6	
"	40,42,43, LL40-43	———	
"	40,42, LL40-43	———	
"	40, LL40-43	———	
O/39h		41, 42 T/39v, LL40-43	
		F40/43v, FA9/43h	
"	41	40, T/39h, LO/39h,	
"	41	35, 36, LL34-37	
"	35/41	36, T/32h	
"	35/41	34,	
"	34, 35/41	T/31h, JJ6v	
"	34 35/41	T/30h, JJ6v	

Rc/B	Mat	Fordrar	Om ej
0139 vb		41, 42, 43 T/38 v, ℓ 40-43	
		F40 43 v, F40 43 h	
"	41	40, T/38 h, ℓ 0139 h	
"	41	35, 36, ℓ 34 - 37	
"	35 41	36, T/32 h	
"	35, 41	34	
"	34, 35 41	T/31 h, J/2 bv	
"	34, 35, 41	T/30 h, J/2 bv	
0139 vc		41, 42 43 T/38 v, ℓ 40-43	
		F40 43 v, F40 43 h	
"	41	40 T/38 h, ℓ 0139 h	
"	41	35, 36, ℓ 34-37	
"	35, 41	36, T/32 h,	
"	35, 41	34	
"	34, 35, 41	T/31 h, J/2 bv	
"	34, 35, 41	T/30 h, J/2 bv	

Tagård	Mål	Porörur	Om ej
JJ6V		(12)	
"	12	(5)	
"	5/12	(3)	
"	3.5.12	LJJ102HN	
"	5.12	LJJ103HN	
"	12	(11)	
"	1.12	(6)	
"	5.11.12	(2)	
"	4.5.11.12	(3)	
"	3.4.5.11.12	LJJ102HN	
"	3.4.5.11.12	LJJ103HN	
"	1.12	(9)	
"	9.11.12	(8)	
"	8.9.11.12	(4)	
"	6.8.9.11.12	LJJ108HN	
"	8.9.11.12	LJJ110HN	
JJ6V		(24)	
"	24	(23)	
"	23.24	JJ6V/2/HSL/23H	
"	24	JJ6V/1/HSL/24H	

Rejs	Med	Fordrer	Omsej
JJ ov		(12)	
"	12	(11)	
"	11.12	(5)	
"	5.11.12	(4)	
"	4.5.11.12	(3)	
"	3.4.5.11.12	LU108mN	
"	3.4.5.11.12	LU108mN	
"	11.12	(9)	
"	9.11.12	(5)	
"	8.9.11.12	(6)	
"	7.8.9.11.12	LU108mN	
"	8.9.11.12	LU110mN	
JJ bv		(23)	
"	23	JJ04,45L123m	
"	23	(24)	
"	23.24	JJ01/4,75L124m	

Radii	Med	Fordrag	Om ej
7 III ov		(17)	
"	17	(18)	
"	17,18	(10)	
"	10,17,18	(4)	
"	4,10,17,18	(3)	
"	3,4,10,17,18	LU108HN	
"	3,4,10,17,18	LU103HN	
"	10,17,18	(9)	
"	9,10,17,18	(6)	
"	6,9,10,17,18	LU108HN	
"	9,10,17,18	(8)	
"	8,9,10,17,18	(7)	
"	7,8,9,10,17,18	(5)	
"	5,7,8,9,10,17,18	LU108HN	
"	6,7,8,9,10,17,18	LU110HN	
"	17	(16)	
"	16,17	(11)	
"	15,16,17	(7)	
"	7,15,16,17	(8)	
"	5,7,15,16,17	LU109HN	
"	5,7,15,16,17	LU110HN	
7 III ov		(24)	
"	26	(25)	
"	25,26	7 III ov, L 75 L 125 H	
"	26	7 IV ov	

Nr&H	Med	Fordrer	Om ej
2Nov		20	
"	20	13	
"	18,20	18	
"	18, 13, 20	10	
"	10, 18, 13, 20	4	
"	4, 10, 18, 13, 20	3	
"	3, 4, 10, 18, 13, 20	LU102HN	
"	3, 4, 10, 18, 13, 20	LU103HN	
"	10, 13, 13, 20	3	
"	3, 10, 18, 13, 20	6	
"	6, 3, 10, 18, 13, 20	LU109HN	
"	3, 10, 18, 13, 20	5	
"	8, 3, 10, 18, 13, 20	7	
"	7, 8, 3, 10, 18, 13, 20	6	
"	6, 7, 8, 3, 10, 18, 13, 20	LU109HN	
"	6, 7, 8, 3, 10, 18, 13, 20	LU110HN	
"	18, 13, 20	17	
"	17, 18, 13, 20	16	
"	16, 17, 18, 13, 20	15	
"	15, 16, 17, 18, 13, 20	7	
"	7, 15, 16, 17, 18, 13, 20	6	
"	6, 7, 15, 16, 17, 18, 13, 20	LU109HN	
"	6, 7, 15, 16, 17, 18, 13, 20	LU110HN	
"	20	16	
"	16, 20	15	
"	15, 16, 20	7	
"	7, 15, 16, 20	6	
"	6, 7, 15, 16, 20	LU109HN	
"	6, 7, 15, 16, 20	LU110HN	

Nr.li	Med	Fordrar	Om ej
VIIav		(25)	
"	23	VIIav/kr 5L/25m	
"	25	(24)	
"	25.26	VIIav	
VIv		(2)	
"	13	(13)	
"	13.19	(12)	
"	10.13.19	(4)	
"	4.10.13.19	(3)	
"	3.4.10.13.19	LU102hN	
"	3.4.10.13.19	LU103hN	
"	10.13.19	(3)	
"	2.10.13.19	(6)	
"	6.9.10.13.19	LU108hN	
"	9.10.13.19	(5)	
"	8.9.10.13.19	(7)	
"	7.8.9.10.13.19	(6)	
"	6.7.8.9.10.13.19	LU108hN	
"	6.7.8.9.10.13.19	LU104hN	
		senästa led	

Hæfti	Með	Forfeður	Ort ed
7IV	18 19	(7)	
"	17 18 19	(16)	
"	16, 17, 18 19	(15)	
"	15, 16, 17, 18 19	(7)	
"	7 15, 16, 17, 18 19	(6)	
"	6 7 15, 16, 17, 18 19	LUIOHN	
"	6 7 15, 16, 17, 18 19	LUIIOHN	
"	19	(20)	
"	19 20	(16)	
"	16, 19, 20	(15)	
"	15 16, 19, 20	(7)	
"	7 15, 16, 19, 20	(5)	
"	6 7 15 16, 19, 20	LUIOHN	
"	6 7 15, 16, 19, 20	LUIIOHN	
7III		(15)	
"	15	(7)	
"	7 15	(6)	
"	6 7 15	LUIOHN	
"	6 7 15	LUIIOHN	
7IV4		(34)	
"	34	(33)	
"	34 35	(36)	
"	34, 35, 36	LUI4JVN	
"	34	(37)	
"	34, 37	LUI4JVN	

Bokl	Rad	Fordrar	Om ej
JTOÖ		(23)	
"	23	JTÖQÅjr3L124V	
"	23	(24)	
"	23,24	JTÖQÅjr5L123V	
JTÖÖ		(34)	
"	34	(35)	
"	34,35	(36)	
"	34,35,36	(37)	
"	34,35,36,37	LUI42VH	
"	34,35,36,37	LUI4JVIY	
JTOÖ		(24)	
"	24	(23)	
"	23,24	JTÖÅEjr3L124V	
"	24	JTÖQÅjr3L123V	

Relä	Med	Fordrar	Om ej
7Ⅲb6		(31)	
"	31	(32)	
"	31,32	(33)	
"	31,32,33	(34)	
"	31,32,33,34	(37)	
"	31,32,33,34,37	LUH2VH	
"	31,32,33,34,37	LUH1VH	
7Ⅲa6		(25)	
"	25	7Ⅲb6	
"	25	(26)	
"	25,26	7Ⅲc6,rs2,25V	

Refl	Mod	Perjrar	Om ej
JII66		(31)	
"	31	(32)	
"	31 32	(33)	
"	31 32 33	(34)	
"	31 32 33 36	(37)	
"	31 32 33 36 37	LUI42VN	
"	31 32 33 36 37	LUI41VN	
JII66		(26)	
"	26	(25)	
"	25 26	JII66	
"	26	JII66 LJI25U25V	

Rolli	Med	Fordrar	Om ej
7W6		(29)	
"	29	(33)	
"	29,33	(36)	
"	29,33,36	(37)	
"	29,33,36,37	LUI42VN	
"	29,33,36,37	LUI41VN	
7W5		(29)	
"	29	(33)	
"	29,33	(36)	
"	29,33,36	(37)	
"	29,33,36,37	LUI42VN	
"	29,33,36,37	LUI41VN	

Rolli	Moður	Forður	Om o.fl
XXXI6		(47)	
"	47	LUI4GVN	
XXXI6		(46)	
"	46	(47)	
"	46,47	LUI4GVN	
"	46,47	LUI4SVN	
XXXI6		(46)	
"	46	(47)	
"	46,47	LUI4GVN	
"	46,47	LUI4SVN	